

LA RICERCA E L'INNOVAZIONE IN EUROPA: STRATEGIE, OPPORTUNITÀ, PROGETTI

21 APRILE 2026 – 15:00-18:00



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**HORIZON
EUROPE**

Investing in
OUR FUTURE together

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COSA È UN PROGETTO DI RICERCA EUROPEO?

I FINANZIAMENTI EUROPEI PER LA RICERCA

HORIZON EUROPE:

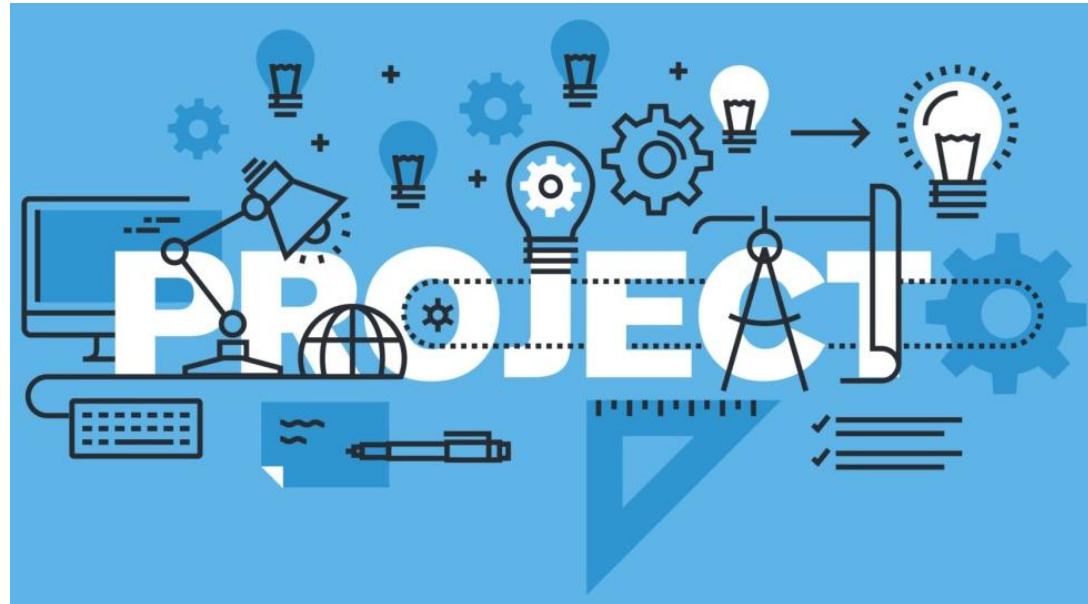
- Obiettivi e struttura
- Aspetti trasversali
- Dal Work Programme al Topic
- Strumenti utili
- Application template RIA/IA

I SERVIZI PER LA RICERCA IN UNIP

COSA È UN PROGETTO DI RICERCA EUROPEO?

Cosa è un progetto (di ricerca)? La fattibilità

Insieme di **attività** mirate al raggiungimento di **obiettivi** chiaramente definiti, entro un determinato **periodo** di tempo e con l'utilizzo di **risorse** predefinite



La **valutazione della fattibilità** è un passaggio importante

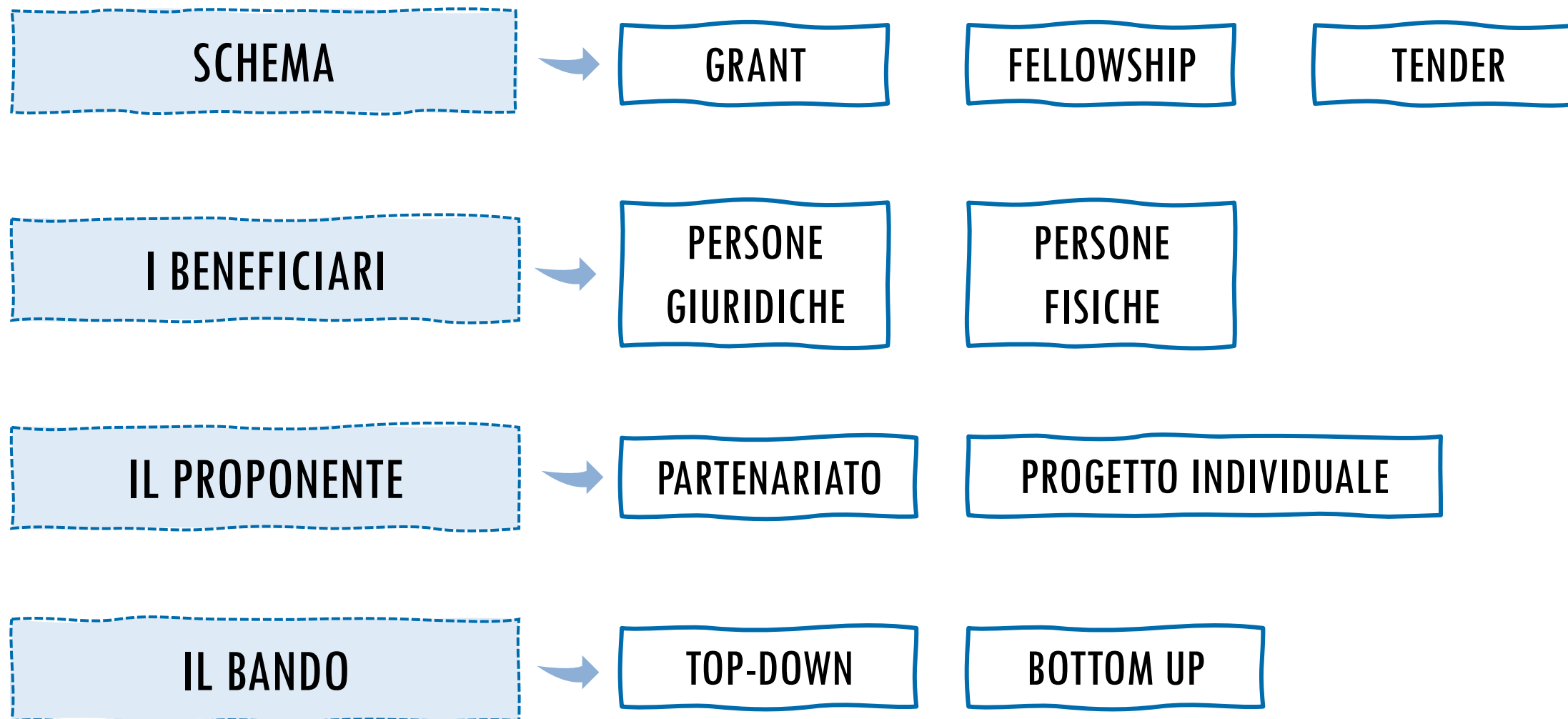
Cosa è un progetto di ricerca europeo?

Proposta di progetto indirizzata alla **Commissione Europea** (o agenzie UE) in risposta ad un **bando pubblico** («Call for proposal»). La concessione del finanziamento è fatta a seguito di un **processo di valutazione competitivo**



- ✓ Rispondenza ai temi del bando
- ✓ Impatto socio-economico-ambientale
- ✓ Innovazione scientifica/tecnologica/sociale
- ✓ Obiettivi di policy
- ✓ Budget prestabilito
- ✓ ...

Gli elementi principali e alcune definizioni



I FINANZIAMENTI EUROPEI PER LA RICERCA

Un passo indietro: chi finanzia la ricerca?

COMMISSIONE EUROPEA AGENZIE DELLA CE



AUTORITÀ REGIONALI ENTI LOCALI



Regione Toscana



PROVINCIA
DI PISA

MINISTERI



FONDAZIONI



ENTI PRIVATI

sanofi



L'ORÉAL



ASSOCIAZIONI, ONG...



Principali programmi europei 2021-2027



HE - Horizon Europe and Euratom

RFCS - Research Fund for Coal and Steel

DEP - Digital Europe Programme

CEF - Connecting Europe Facility

LIFE - Programme for Environment and Climate Action

INNOVFUND - Innovation Fund

RENEWFM - Renewable Energy Financing Mechanism

EMFAF - European Maritime, Fisheries and Aquaculture Fund

AGRIP - Promotion of Agricultural Products

SMP - Single Market Programme

ERASMUS - Erasmus+

CREA - Creative Europe Programme

ESC - European Solidarity Corps

CERV - Citizens, Equality, Rights and Values Programme

JUST - Justice Programme

ESF - European Social Fund+

SOCPL - Social Prerogatives and Specific Competencies Lines

EU4H - EU4Health Programme

AMIF - Asylum, Migration and Integration Fund



ISF - Internal Security Fund

BMVI - Border Management and Visa Instrument

EUAF - EU Anti-fraud Programme

CUST - Customs Programme

FISC - Fiscalis Programme

CCEI - Customs Control Equipment Instrument

PERI - Programme for the Protection of the Euro against Counterfeiting

TSI - Technical Support Instrument

UCPM - Union Civil Protection Mechanism

HORIZON EUROPE

Obiettivi e struttura

Come siamo arrivati fino a qui?



6th FRAMEWORK
PROGRAMME
2002-2006



7th FRAMEWORK
PROGRAMME
2007-2013



HORIZON 2020
2014-2020



HORIZON EUROPE
2021-2027

10th FRAMEWORK
PROGRAMME
2028-2034

Horizon Europe - obiettivi



- **Più innovazione, competitività e occupazione in Europa**
- Contribuire agli **obiettivi di sviluppo sostenibile (SDGs - UN 2030)**
- Contribuire alle **priorità CE 2024-2029**:
 - ✓ prosperità sostenibile e competitività
 - ✓ sicurezza, difesa, preparazione alla gestione delle crisi
 - ✓ equità sociale, solidarietà e pari opportunità
 - ✓ sistema agricolo e alimentare competitivo e resiliente, biodiversità e preparazione ai cambiamenti climatici.
 - ✓ cittadini al centro per plasmare il futuro dell'Unione europea
 - ✓ affrontare le sfide globali promuovendo la pace, i partenariati e la stabilità economica
 - ✓ investimenti per un ambizioso programma di riforme per conseguire gli obiettivi condivisi



Ekaterina Zaharieva
COMMISSIONER
Startups, Research and Innovation

Horizon Europe - struttura

HORIZON EUROPE

EURATOM

SPECIFIC PROGRAMME: EUROPEAN DEFENCE FUND

*Exclusive focus on
defence research
& development*

Research
actions

Development
actions

SPECIFIC PROGRAMME IMPLEMENTING HORIZON EUROPE & EIT*

Exclusive focus on civil applications



Pillar I EXCELLENT SCIENCE

European Research Council

Marie Skłodowska-Curie

Research Infrastructures



Pillar II GLOBAL CHALLENGES & EUROPEAN INDUSTRIAL COMPETITIVENESS

Clusters

- Health
- Culture, Creativity & Inclusive Society
- Civil Security for Society
- Digital, Industry & Space
- Climate, Energy & Mobility
- Food, Bioeconomy, Natural Resources, Agriculture & Environment

Joint Research Centre



Pillar III INNOVATIVE EUROPE

European Innovation
Council

European innovation
ecosystems

European Institute of
Innovation & Technology*

WIDENING PARTICIPATION AND STRENGTHENING THE EUROPEAN RESEARCH AREA

Widening participation & spreading excellence

Reforming & Enhancing the European R&I system

Fusion

Fission

Joint
Research
Center

* The European Institute of Innovation & Technology (EIT) is not part of the Specific Programme



Pillar 1 EXCELLENT SCIENCE

European Research Council

Marie Skłodowska-Curie Actions

Research Infrastructures

Rafforzare l'eccellenza e la competitività della base scientifica dell'Unione

Ricerca di frontiera

- **Starting Grant**
 - da 2 a 7 anni dopo il PhD
- **Consolidator Grant**
 - da 7 a 12 anni dopo il PhD
- **Advanced Grant**
 - Ricercatori affermati
- **Synergy Grant**
 - da 2 a 4 ricercatori
- **Proof of Concept**
 - per i vincitori di Grant ERC



European
Research
Council



Pillar 1 EXCELLENT SCIENCE

European Research Council

Marie Skłodowska-Curie Actions

Research Infrastructures

Rafforzare l'eccellenza e la competitività della base scientifica dell'Unione

Mobilità e formazione per fornire nuove conoscenze e competenze a ricercatrici e ricercatori

- **Doctoral Networks (MSCA-DN)**
- **Postdoctoral Fellowship (MSCA-PF)**
- **Staff Exchanges**
- **MSCA and Citizens**
- **COFUND** - regional, national and international programmes

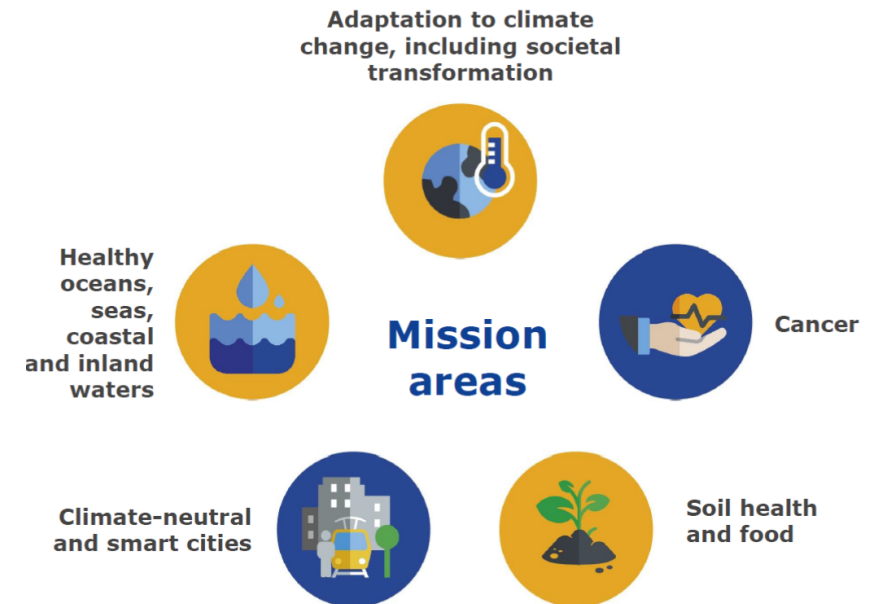


Infrastrutture di ricerca globali integrate ed interconnesse



6 clusters tematici

+ 5 Missions: un portfolio di azioni su tematiche rilevanti per l'UE





Stimolare innovazioni pionieristiche creatrici di mercato ed ecosistemi favorevoli all'innovazione



Sostegno alle innovazioni dal potenziale pionieristico e creatrici di mercato



Instaurare un legame con gli operatori dell'innovazione a livello regionale e nazionale



Riunire gli operatori fondamentali (ricerca, istruzione, imprese) attorno a un obiettivo comune per favorire l'innovazione





New approach to European Partnerships

New generation of objective-driven and more ambitious partnerships in support of agreed EU policy objectives

Key features

- Simple architecture and toolbox
- Coherent life-cycle approach
- Strategic orientation

Co-programmed

Based on Memoranda of Understanding / contractual arrangements; implemented independently by the partners and by Horizon Europe

Co-funded

Based on a joint programme agreed and implemented by partners; commitment of partners for financial and in-kind contributions

Institutionalised

Based on long-term dimension and need for high integration; partnerships based on Articles 185 / 187 of TFEU and the EIT-Regulation supported by Horizon Europe

Horizon Europe - Partnerships

Overview of 49 European Partnerships

HORIZON EUROPE PILLAR II - Global challenges & European industrial competitiveness

CLUSTER 1: Health	CLUSTER 4: Digital, Industry & Space	CLUSTER 5: Climate, Energy & Mobility	CLUSTER 6: Food, Bioeconomy, Agriculture, ...
Innovative Health Initiative	Key Digital Technologies	Clean Hydrogen	Circular Bio-based Europe
Global Health Partnership	Smart Networks & Services	Clean Aviation	Rescuing Biodiversity to Safeguard Life on Earth
Transformation of health systems	High Performance Computing	Single European Sky ATM Research 3	Climate Neutral, Sustainable & Productive Blue Economy
Chemicals risk assessment	European Metrology (Art. 185)	Europe's Rail	Water4All
ERA for Health	AI-Data-Robotics	Connected and Automated Mobility (CCAM)	Animal Health & Welfare*
Rare diseases*	Photonics	Batteries	Accelerating Farming Systems Transitions*
One-Health Anti Microbial Resistance*	Made in Europe	Zero-emission waterborne transport	Agriculture of Data*
Personalised Medicine*	Clean steel – low-carbon steelmaking	Zero-emission road transport	Safe & Sustainable Food System*
Pandemic Preparedness*	Processes4Planet	Built4People	+ PRIMA
	Global competitive space systems**	Clean Energy Transition	
		Driving Urban Transitions	

■	Institutionalised Partnerships (Art 185/7)
■	Institutionalised Partnerships / EIT KICs
■	Co-Programmed
■	Co-Funded

* Calls with opening dates in 2023-24

** Calls with opening dates not before 2022

PILLAR III - Innovative Europe

EIT (KNOWLEDGE & INNOVATION COMMUNITIES)	SUPPORT TO INNOVATION ECOSYSTEMS
InnoEnergy	Innovative SMEs
Climate	
Digital	
Food	
Health	
Raw Materials	
Manufacturing	
Urban Mobility	
Cultural and Creative Industries	

CROSS-PILLARS II & III

European Open Science Cloud

HORIZON EUROPE

Aspetti trasversali



Open Science across the programme

Open Science

Better dissemination and exploitation of R&I results and support to active engagement of society

Mandatory Open Access to publications: beneficiaries shall ensure that they or the authors retain sufficient intellectual property rights to comply with open access requirements

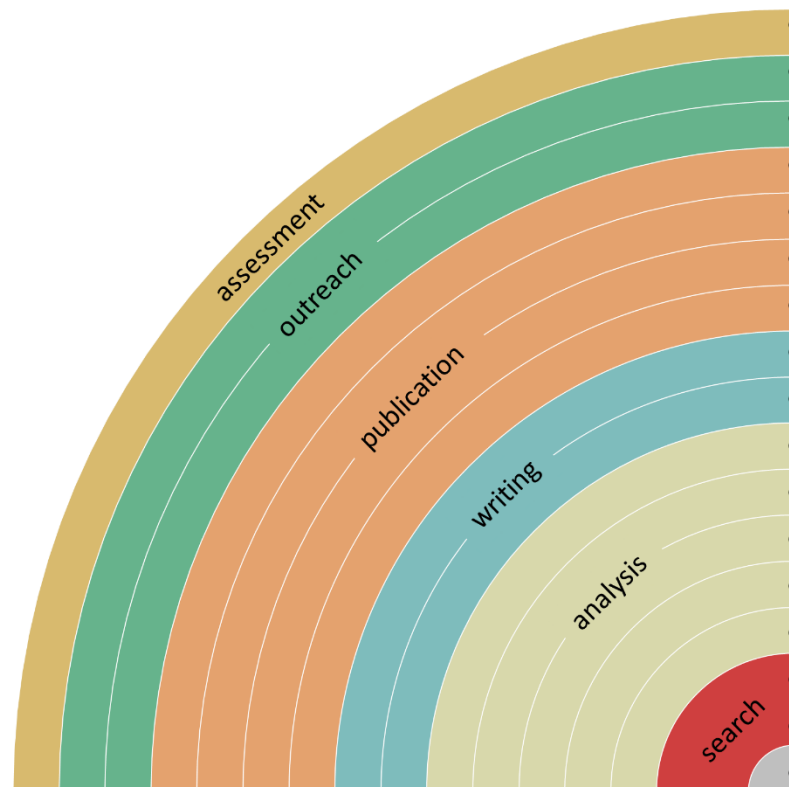
Open Access to research data ensured: in line with the principle "as open as possible, as closed as necessary"; Mandatory Data Management Plan for FAIR (Findable, Accessible, Interoperable, Re-usable) and Open Research Data

Open Science vuol dire **aprire ogni singolo passo del processo scientifico**: la letteratura scientifica, i dati su cui si basa, i materiali e gli strumenti usati, gli appunti di laboratorio, i campioni, i materiali intermedi, i codici e i protocolli usati per le analisi, i software o qualsiasi altro strumento.

È un modo di fare ricerca e diffonderne i risultati attraverso gli strumenti digitali, a favore di una scienza aperta e collaborativa, raggiungibile da chiunque e trasparente in tutti i suoi passaggi.



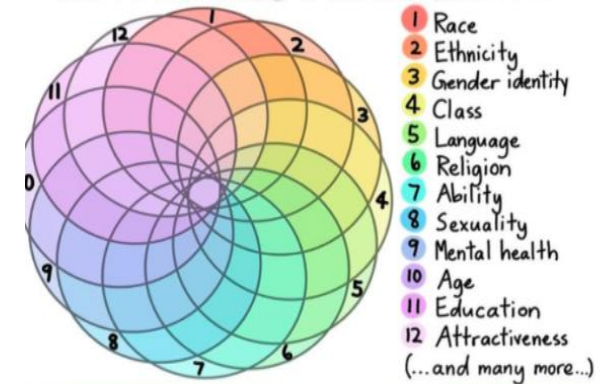
You can make your workflow more open by ...



- adding alternative evaluation, e.g. with altmetrics
- communicating through social media, e.g. Twitter
- sharing posters & presentations, e.g. at FigShare
- using open licenses, e.g. CC0 or CC-BY
- publishing open access, 'green' or 'gold'
- using open peer review, e.g. at journals or PubPeer
- sharing preprints, e.g. at OSF, arXiv or bioRxiv
- using actionable formats, e.g. with Jupyter or CoCalc
- open XML-drafting, e.g. at Overleaf or Authorea
- sharing protocols & workfl., e.g. at Protocols.io
- sharing notebooks, e.g. at OpenNotebookScience
- sharing code, e.g. at GitHub with GNU/MIT license
- sharing data, e.g. at Dryad, Zenodo or Dataverse
- pre-registering, e.g. at OSF or AsPredicted
- commenting openly, e.g. with Hypothes.is
- using shared reference libraries, e.g. with Zotero
- sharing (grant) proposals, e.g. at RIO



La **dimensione di genere** implica l'analisi e la considerazione delle possibili differenze/specificità (caratteristiche biologiche, sociali, culturali...). dei portatori di interesse del progetto, a qualsiasi titolo (collaboratori, end-users, target della disseminazione/comunicazione...). E' un **requisito obbligatorio** nei progetti R&I HE.



- ✓ aggiunge valore in termini di **eccellenza, creatività e opportunità di business**;
- ✓ aiuta ricercatori/ricercatrici e innovatori/innovatrici a mettere in discussione **norme e stereotipi di genere e non** e a ripensare standard e modelli di riferimento;
- ✓ porta a una **comprensione approfondita** dei diversi bisogni, comportamenti e atteggiamenti;
- ✓ risponde alle diverse esigenze e aumenta la **rilevanza sociale** delle conoscenze/tecnologie/innovazioni prodotte;
- ✓ contribuisce alla produzione di beni e servizi **più adatti** ai nuovi mercati.



https://research-and-innovation.ec.europa.eu/strategy/strategy-research-and-innovation/democracy-and-rights/gender-equality-research-and-innovation_en

Interdisciplinarity - SSH



Per risolvere le sfide complesse, è necessario integrare competenze e metodi di diverse discipline nelle attività di ricerca, in particolare le «**Social Sciences and Humanities**» (SSH)

Human behaviour
and choices, lifestyle
and well-being

Human geography
and demographic
trends

Historical
considerations

Economic analysis
and business models

Legal, institutional
and political
frameworks / Ethics

Variations across
social groups

Social innovation /
Social structure

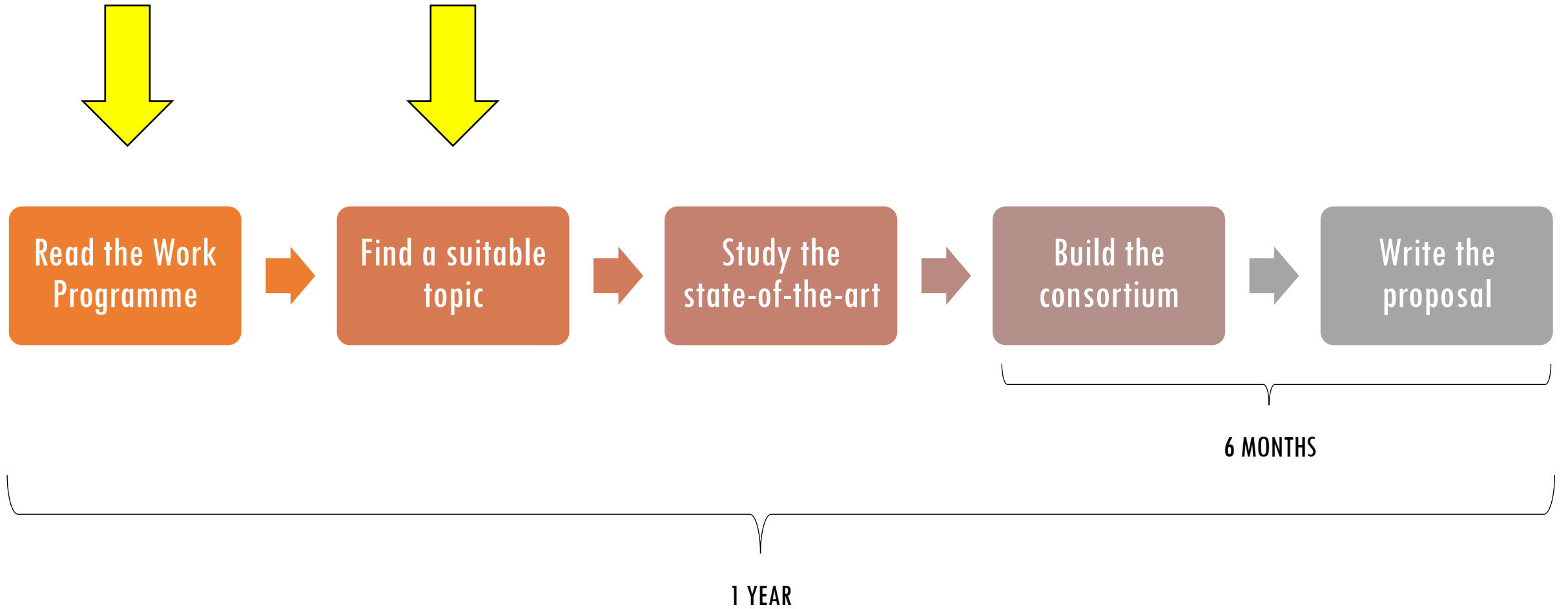
Cultural and
anthropological
aspects



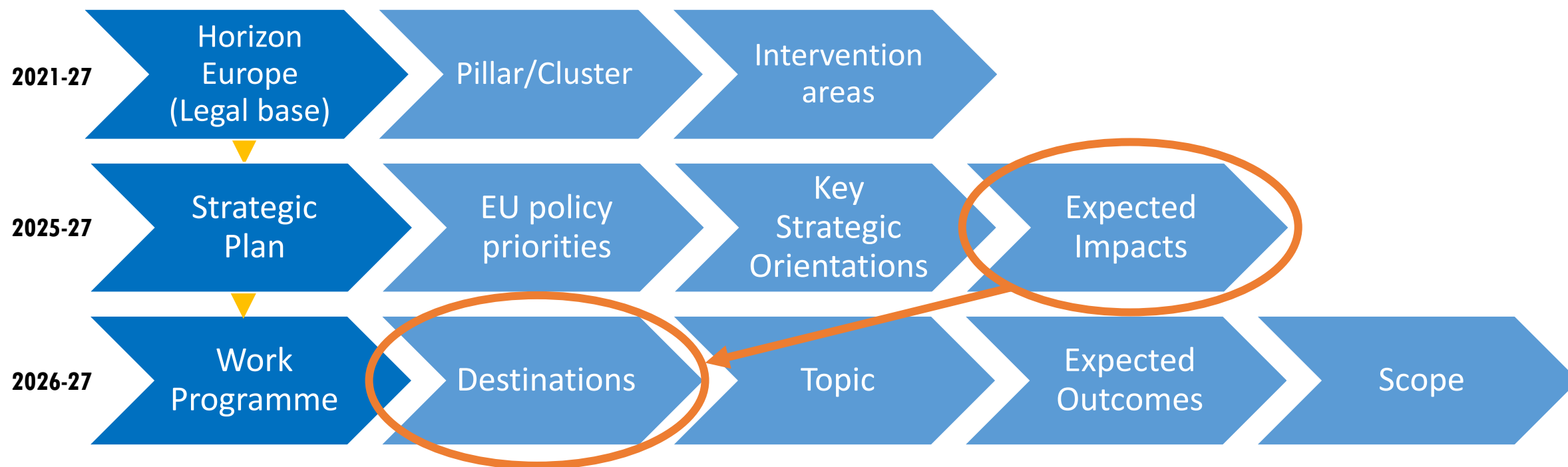
HORIZON EUROPE

Dal Work Programme al Topic

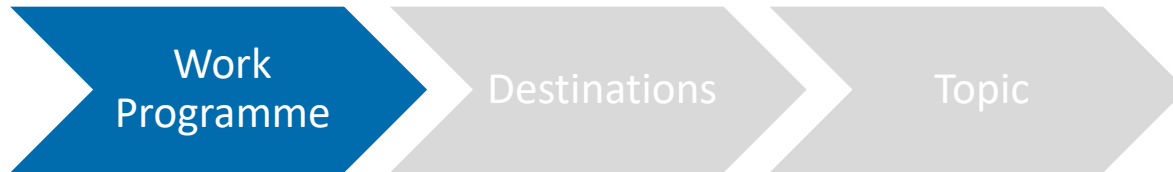
Dove siamo?



Quadro logico: focus sul Pillar 2



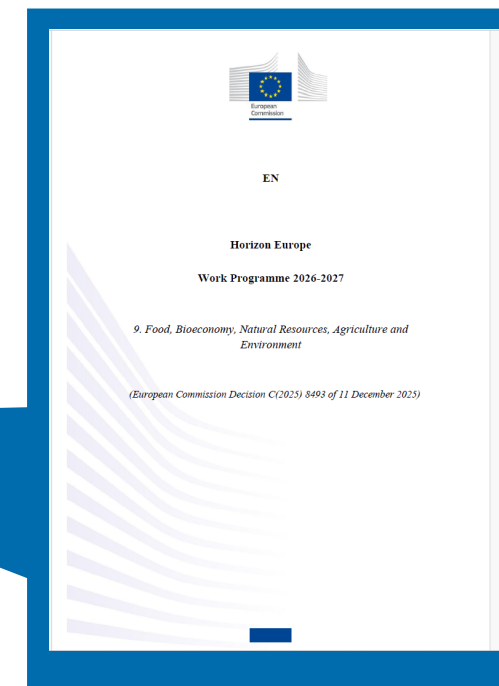
Work Programme



Il **Work Programme** di Horizon Europe è costituito da un'introduzione, i work programme delle linee di finanziamento individuali del programma e i general annexes che descrivono le condizioni generali per la partecipazione a Horizon Europe.

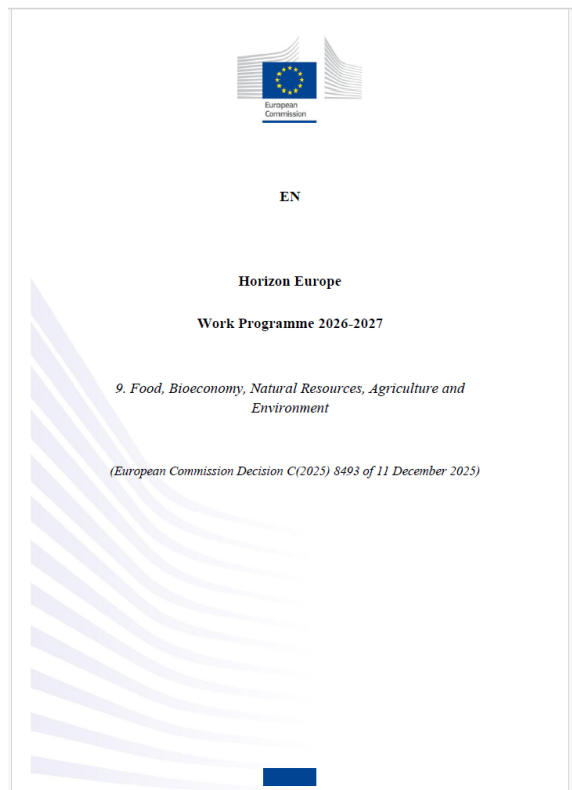


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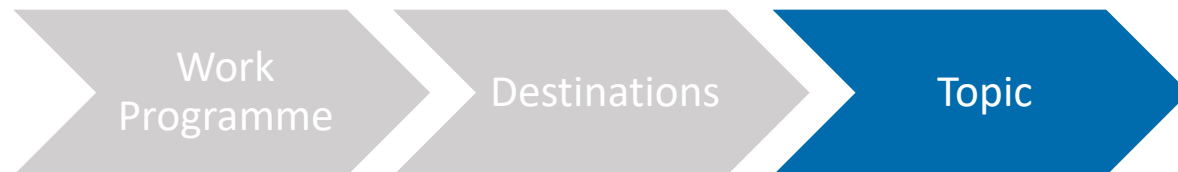
Le **destinations** assegnate a ciascuna parte del programma forniscono il quadro generale del contenuto dei work programme individuali. Gli impatti sociali, economici e scientifici previsti a lungo termine dai progetti (**expected impacts**) sono definiti a questo livello.



DESTINATIONS:

1. Biodiversity and ecosystem services
2. Fair, healthy and environment-friendly food systems from primary production to consumption
3. Circular economy and bioeconomy sectors
4. Clean environment and zero pollution
5.

Call & Topic



Le destinations contengono le **calls** for proposals, generalmente biennali. Le call contengono informazioni generali quali: date di apertura e chiusura, lista dei **topic**, informazioni sul budget.

Destination - Innovative research on democracy and government

Call: past, present and future of democracies

Topic

[Developing effective air quality planning strategies through innovative multi-scale modelling](#)

HORIZON-CL6-2027-01-ZEROPOLLUTION-02 | Calls for proposals

Opening date: **20 April 2027** | Deadline date: **22 September 2027** | Single-stage

 Forthcoming

Type of action: **HORIZON Research and Innovation Actions**

- Single vs. two stage process
- Expected Outcome
- Scope
- Specific topic conditions
- Cross-cutting priorities
- Indicative budget

Topic - Types of action (1)



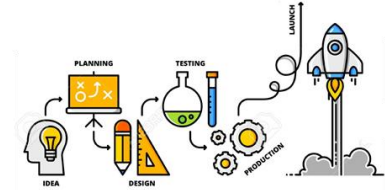
[Developing effective air quality planning strategies through innovative multi-scale modelling](#)

HORIZON-CL6-2027-01-ZEROPOLLUTION-02 | Calls for proposals

Opening date: **20 April 2027** | Deadline date: **22 September 2027** | Single-stage

 **Forthcoming**

Type of action: **HORIZON Research and Innovation Actions**



Technology Readiness Level (TRL)



Technology Readiness Levels as adapted by the CloudWATCH project

RIA

Research & Innovation Actions

Attività che mirano principalmente a stabilire nuove conoscenze e/o esplorare la fattibilità di una tecnologia, prodotto, processo, servizio o soluzione nuovi o migliorati. Includono dunque la ricerca di base e applicata, lo sviluppo e l'integrazione della tecnologia, i test, la dimostrazione e la convalida su un prototipo su piccola scala in un laboratorio o in un ambiente simulato.

IA

Innovation Actions

Attività dirette a produrre piani, disposizioni o progetti per prodotti, processi o servizi nuovi, alterati o migliorati, possibilmente comprendenti prototipazione, test, dimostrazione, pilotaggio, convalida del prodotto su larga scala e replica sul mercato.

CSA

Coordination & Support Actions

Attività che non sono di ricerca e innovazione in senso stretto. Azioni di supporto allo sviluppo di progetti o programmi di ricerca attraverso il sostegno a misure di accompagnamento (es. attività di disseminazione, sensibilizzazione, rete, studi etc.).

Topic - Types of action (2)

[Developing effective air quality planning strategies through innovative multi-scale modelling](#)

HORIZON-CL6-2027-01-ZEROPOLLUTION-02 | Calls for proposals

Opening date: **20 April 2027** | Deadline date: **22 September 2027** | Single-stage

 Forthcoming

Type of action: **HORIZON Research and Innovation Actions**

RIA

at least **3** independent legal entities established in **3** EU MS or HE AC. At least **1** must be established in a EU MS.

Single stage: **45** pages

Two stage: **10 + 45**

IF Lump Sum **50** pages

HE contribution: **100%** of total eligible costs

IA

at least **3** independent legal entities established in **3** MS or HE AC. At least **1** must be established in a EU MS.

Single stage: **45** pages

Two stage: **10 + 45**

IF Lump Sum **50** pages

HE contribution: **100%** of total eligible costs for no-profit and public entities, **70%** for others

CSA

at least **1** legal entity established in a MS or HE AC.

Single stage: **30** pages

IF Lump Sum **33** pages

HE contribution: **100%** of total eligible costs

Topic - Expected outcome & Scope

[Developing effective air quality planning strategies through innovative multi-scale modelling](#)

HORIZON-CL6-2027-01-ZEROPOLLUTION-02 | Calls for proposals

Opening date: **20 April 2027** | Deadline date: **22 September 2027** | Single-stage

 Forthcoming

Type of action: **HORIZON Research and Innovation Actions**

EXPECTED OUTCOME

- public authorities obtain access to enhanced and innovative modelling capabilities to support air quality planning at various policy levels in a coherent way;
- society benefits from improved governance processes and effective air quality planning strategies, aiming at mitigating air pollution and reducing population exposure, as well as from far more targeted air pollution alerts;
- public authorities, including EU policy-makers and the EEA, receive faster, more comprehensive scientific evidence and tools, enabling more effective EU air quality policy implementation and providing citizens with reliable, detailed information and peak pollution warnings to reduce health impacts.

SCOPE

The air we breathe is often polluted, which can lead to serious health problems and even premature death. To address this public health issue, it is essential to understand how pollutants move and interact in the air at different scales, from regional to street level and at different time periods during the day or in different seasons. However, current models used to predict air quality have limitations, particularly in terms of their grid resolution levels and their limited ability to accurately capture the complex interactions between different scales. This can lead to uncertainties and inaccuracies in assessing and predicting air quality, making it challenging to develop and take effective measures to improve air quality. (...)

Topic - Indicative budget



[Developing effective air quality planning strategies through innovative multi-scale modelling](#)

HORIZON-CL6-2027-01-ZEROPOLLUTION-02 | Calls for proposals

Opening date: **20 April 2027** | Deadline date: **22 September 2027** | Single-stage

 Forthcoming

Type of action: **HORIZON Research and Innovation Actions**

Topics	Type of Action	Budgets (EUR million)	Expected EU contribution per project (EUR million) ²³	Indicative number of projects expected to be funded
		2024		
Opening: 04 Oct 2023 Deadline(s): 07 Feb 2024				
HORIZON-CL2-2024-DEMOCRACY-01-01	RIA	9.00	2.00 to 3.00	3
HORIZON-CL2-2024-DEMOCRACY-01-02	RIA	9.00	2.00 to 3.00	3
HORIZON-CL2-2024-DEMOCRACY-01-03	RIA	9.00	2.00 to 3.00	3
HORIZON-CL2-2024-DEMOCRACY-01-04	RIA	9.00	2.00 to 3.00	3
HORIZON-CL2-2024-DEMOCRACY-01-05	RIA	9.00	2.00 to 3.00	3
HORIZON-CL2-2024-DEMOCRACY-01-06	RIA	9.00	2.00 to 3.00	3
HORIZON-CL2-2024-DEMOCRACY-01-07	RIA	9.00	2.00 to 3.00	3
HORIZON-CL2-2024-DEMOCRACY-01-08	RIA	9.00	2.00 to 3.00	3
HORIZON-CL2-2024-DEMOCRACY-01-09	RIA	9.00	2.00 to 3.00	3
HORIZON-CL2-2024-DEMOCRACY-01-10	RIA	6.00	2.00 to 3.00	2
HORIZON-CL2-2024-DEMOCRACY-01-11	RIA	4.00	3.00 to 4.00	1
HORIZON-CL2-2024-DEMOCRACY-01-12	CSA	4.00	3.00 to 4.00	1
Overall indicative budget		95.00		



HORIZON EUROPE

Strumenti utili

Horizon Europe - Siti web (1)



Horizon Europe

Research and innovation funding programme until 2027. How to get funding, programme structure, missions, European partnerships, news and events.

What is Horizon Europe?

APRE — Agenzia per la Promozione della Ricerca Europea ha l'obiettivo di sostenere e agevolare la partecipazione italiana ai Programmi per il finanziamento di ricerca e innovazione dell'Unione europea, attraverso servizi di informazione, formazione e assistenza



Sostegno e incentivi

RICERCA SOSTEGNO E INCENTIVI

L'Università di Pisa investe nella ricerca, mettendo in campo iniziative concrete per valorizzare il talento in ogni fase del percorso scientifico. Il nostro obiettivo è attrarre, far crescere e sostenere i ricercatori e le ricercatrici attraverso strategie differenziate e mirate, che comprendono assistenza amministrativa e supporto economico.

Servizi per la Ricerca

La [Direzione Ricerca e Valorizzazione delle conoscenze](#) sostiene i ricercatori e le loro strutture di afferenza in tutte le fasi della vita dei progetti di ricerca e della vita come ricercatore.

Le unità che costituiscono il complesso dei [Servizi per la Ricerca](#) offrono un supporto consulenziale, di coordinamento, amministrativo e tecnico a quanti vogliono presentare, promuovere e gestire un progetto di ricerca nel nostro ateneo, supportando in questo modo l'accesso al finanziamento, una corretta gestione delle risorse, un'adeguata valorizzazione dell'efficacia della ricerca.

Partecipazione ai bandi MSCA-PF

Guardiamo al futuro della ricerca investendo con convinzione nei giovani talenti e per questo vogliamo portare a Pisa i migliori giovani talenti dall'Europa e dal mondo, offrendo un supporto specializzato nella redazione di progetti per il **bando MSCA-PF (Marie Skłodowska-Curie Postdoctoral Fellowships)** e per i vincitori del **Seal of Excellence**.

[Leggi di più sul supporto al bando MSCA-PF a UNIPi](#)

Horizon Europe - Funding & Tenders Portal (1)

 European Commission

EU Funding & Tenders Portal

Sign in EN

Home Funding Procurement Projects & results News & events Work as an expert Guidance & documents

Search...  



Discover the funding & tenders opportunities

Find out how to participate by following [these key steps](#).

Find calls for proposals

Explore the available EU funding opportunities by searching for calls for proposals within your topics of interest, find partners and submit a proposal.

View projects and results

Browse through EU funded projects and learn about the results. Invest in opportunities and get inspired by the highlights and success stories.

Find calls for tenders

Find business opportunities in the calls for tenders managed by EU institutions, bodies and agencies.

Work as an expert

Proposals and projects need evaluations, monitoring and domain-specific knowledge advice from experts.

 Report fraud

Horizon Europe - Funding & Tenders Portal (2)



 **EU Funding & Tenders Portal**

[Home](#) [Funding](#) [Procurement](#) [Projects & results](#) [News & events](#) [Work as an expert](#) [Guidance & documents](#)

Search...  

[Home](#) > [Funding](#) > [Calls for proposals](#)

Calls for proposals

Calls for proposals are funding opportunities issued by the European Union institutions, agencies and bodies. These are direct financial contributions, known as grants, that are awarded to third-party beneficiaries (e.g., research organisations, public entities, non-governmental organisations, and private companies) to engage in activities that serve EU policies.

[More details](#)

Filters

15 item(s) found

Quick search

Select... 

Programming period 

Citizens, Equality, Rights and Values Progra... 

Call 

Submission status 

All filters

Programme [Citizens, Equality, Rights and Values Programme \(CERV\)](#) 

Promoting rights and values by empowering the civic space

CERV-2024-CHAR-LITI-CIVIC | Call for proposal

Opening date: 23 April 2024 | Next deadline: 18 September 2024 | Single-stage

Programme: Citizens, Equality, Rights and Values Programme (CERV) | Type of action: CERV Project Grants

Capacity building and awareness raising on the EU Charter of Fundamental Rights

CERV-2024-CHAR-LITI-CHARTER | Call for proposal

Opening date: 23 April 2024 | Next deadline: 18 September 2024 | Single-stage

Programme: Citizens, Equality, Rights and Values Programme (CERV) | Type of action: CERV Project Grants

Supporting an enabling environment for the protection of whistleblowers

CERV-2024-CHAR-LITI-WHISTLE | Call for proposal

Opening date: 23 April 2024 | Next deadline: 18 September 2024 | Single-stage

Programme: Citizens, Equality, Rights and Values Programme (CERV) | Type of action: CERV Project Grants

Protecting EU values and rights by combating hate speech and hate crime

CERV-2024-CHAR-LITI-SPEECH | Call for proposal

Opening date: 23 April 2024 | Next deadline: 18 September 2024 | Single-stage

  Opening date / Publication date  



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CORDIS presenta i risultati della ricerca e dell'innovazione dell'UE

Benvenuto in CORDIS, dove puoi accedere a informazioni complete sui progetti di ricerca e sviluppo dell'UE.

Che tu sia un ricercatore, un innovatore o semplicemente curioso, qui troverai informazioni in più lingue sui progetti finanziati dai programmi di ricerca dell'UE, nonché sulle pubblicazioni e gli argomenti correlati.

CORDIS fa parte della [piattaforma della comunità della ricerca e dell'innovazione](#) e integra il sito web su finanziamenti e appalti, dove è possibile fare richiesta di [finanziamenti e cercare partner](#).

Rimani in contatto - consulta la [newsletter CORDIS](#) e [iscriviti](#) per ricevere gli ultimi aggiornamenti.

Horizon Europe – CORDIS (2)



BRIDGE: Uncovering the biological relevance of non-paralogous gene-gene loops in coordinating transcription and function across neurons and other cell types

Fact Sheet

Objective

Gene transcription is tightly controlled by regulatory elements in the genome. While most act locally, distant regulatory elements are increasingly recognized as key contributors to gene control, revising our fundamental understanding of how regulatory interactions are organized in genomes. Recent three-dimensional (3D) genome folding studies showed that some genes form specific, long-range physical contacts with other gene loci. However, whether such contacts coordinate multi-gene activity remains unknown.

My BRIDGE (Biological Regulation of Interacting Distant GENes) project investigates ultra-long-range, pairwise gene contacts recently discovered in fly neurons. These gene pairs are not known to function together but engage in highly specific and conserved contacts. Using the simplicity of these contacts and their suitability for in vivo manipulation, this project will test whether these distant gene contacts coordinate gene transcription and function in neurons and other cell types.

Through genome engineering, chromatin imaging, genomics and genetic assays, I will disrupt or rewire these contacts (WP1-3) and analyze their biological impact. WP4 will explore whether these contacts extend beyond neurons by comparing 3D genome organization across four differentiated cell types from all germ layers.

BRIDGE will determine whether long-range gene tethering is a neuron-specific or broader regulatory mechanism. It may also uncover novel functional synergies between mammalian disease-relevant homologs of the studied genes. More broadly, BRIDGE will deepen our understanding of how genome organization enables multi-gene regulation, with long-term implications for developing gene therapies targeting gene networks. It will also provide interdisciplinary training and career development to support my transition to independent research at the interface of 3D genomics and gene regulation.

Fields of science (EuroSciVoc)

[natural sciences](#) > [biological sciences](#) > [genetics](#) > [genomes](#)

Suggest new fields of science



Project Information

BRIDGE

Grant agreement ID: 101275693

DOI

[10.3030/101275693](https://doi.org/10.3030/101275693)

EC signature date

30 March 2026

Start date

1 September 2027

End date

31 August 2029

Funded under

Marie Skłodowska-Curie Actions (MSCA)

Total cost

No data

EU contribution

€ 307 958,88

Investment in EU policy priorities

Digital agenda Clean air

Artificial Intelligence Climate action

Biodiversity

Coordinated by

UNIVERSITE DE LAUSANNE

Switzerland

HORIZON EUROPE

Application template RIA/IA

La proposta si compone di:

- **Part A:** generata dal sistema informatico sulla base delle informazioni inserite dai partecipanti online sul [Funding and Tender Portal](#) (accessibile previa creazione di un [EU Login account](#))
- **Part B:** parte narrativa, comprende tre sezioni che corrispondono ciascuna a un [criterio di valutazione](#). Deve essere caricata come documento PDF seguendo i modelli scaricati dai richiedenti nel sistema di presentazione per il topic di riferimento

Application template: Part A – Table of contents



Table of contents

Section	Title	Action
1	General information	Show
2	Participants	Show
3	Budget	Show
4	Ethics and security	Show
5	Other questions	Show

Application template: Part A – General information



1 - General information

?

Fields marked * are mandatory to fill.

Topic	HORIZON-CL4-2023-HUMAN-01-21	Type of Action	HORIZON-RIA
Call	HORIZON-CL4-2023-HUMAN-01-CNECT	Type of Model Grant Agreement	HORIZON-AG
Acronym *	MOCKPROPOSAL		
Proposal title *	MOCK Proposal		
Note that for technical reasons, the following characters are not accepted in the Proposal Title and will be removed: < > " &			
Duration in months	36		
Fixed keyword 1	Word or words that best describe(s) the subject of your project.		Add
Free keywords	Enter any words you think give extra detail of the scope of your proposal (max 200 characters with spaces).		

Abstract *

?

This is a mock proposal

- Acronym, title, project duration
- Fixed and free keywords
- Abstract (max. 2000 characters)

Application template: Part A – Participants (1)

Role of participating organisation in the project

Project management	☐
Communication, dissemination and engagement	☐
Provision of research and technology infrastructure	☐
Co-definition of research and market needs	☐
Civil society representative	☐
Policy maker or regulator, incl. standardisation body	☐
Research performer	☐
Technology developer	☐
Testing/validation of approaches and ideas	☐
Prototyping and demonstration	☐
IPR management incl. technology transfer	☐
Public procurer of results	☐
Private buyer of results	☐
Finance provider (public or private)	☐

Education and training

Contributions from the social sciences or/and the humanities

Other
If yes, please specify: (Maximum number of characters allowed: 50)

Researchers involved in the proposal

Title	First Name	Last Name	Gender	Nationality	E-mail	Career Stage ?	Role of researcher (in the project)	Reference Identifier	Type of identifier
▼			▼	▼		▼	▼		▼

- Legal entity information
- Department(s)
- Main contact person details
- Role of the participating entity
- List of researchers

Application template: Part A – Participants (2)

List of up to 5 publications, widely-used datasets, software, goods, services, or any other achievements relevant to the call content.

Type of achievement	Short description (Max 500 characters)	Add
▼		

List of up to 5 most relevant previous projects or activities, connected to the subject of this proposal.

Name of Project or Activity	Short description (Max 500 characters)	Add

Description of any significant infrastructure and/or any major items of technical equipment, relevant to the proposed work.

Name of infrastructure of equipment	Short description (Max 300 characters)	Add

Gender Equality Plan ?

Does the organization have a Gender Equality Plan (GEP) covering the elements listed below?

☒ Yes
 ☐ No



Application template: Part A – Budget in actual cost

3 - Budget

?

No.	Name of beneficiary	Country	Role	Personnel costs/€	Subcontracting costs/€	Purchase costs - Travel and subsistence/€	Purchase costs - Equipment/€	Purchase costs - Other goods, works and services/€	Internally invoiced goods and services/€ (Unit costs-usual accounting practices)	Indirect costs/€	Total eligible costs	Funding rate	Maximum EU contribution to eligible costs	Requested EU contribution to eligible costs/€	Max grant amount	Income generated by the action	Financial contributions	Own resources	Total estimated income
1	Unipi	IT	Coordinator	0	0	0	0	0	0	0.00	0.00	100	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	TOTAL			0	0	0	0	0	0	0.00	0.00		0.00	0.00	0.00	0.00	0.00	0.00	0.00

In breve:

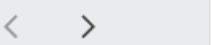
- informazioni minimali da produrre in sede di progettazione

MA necessario produrre una **rendicontazione analitica** di costi sostenuti nel quadro del progetto.



Application template: Part A – Budget in lump sum



		Horizon Europe Programme
Detailed lump sum budget		Generate the Excel file in macro-free format Ready for the online submission system
Version 3.6 (applicable to topics with opening date from 12 December 2025)		
Instructions		
Go to Beneficiaries and Affiliated Entities list	<i>! Double click buttons !</i>	Go to Work packages list
INSTRUCTIONS	This workbook enables you to present the detailed estimation of costs of your lump sum project and to calculate the lump sum breakdown per beneficiary and per work package. It must be uploaded as an additional document at the 'Proposal forms' step of proposal submission. This is mandatory. If you do not upload the Excel workbook, the proposal submission will be blocked.	
	You must not change the structure of this workbook (e.g. do not add, remove or modify rows, columns or tabs).	
	Comprehensive guidance and background on lump sum funding under Horizon Europe is available on the Funding & Tenders Portal. To get started, we recommend to read the guide Lump sum funding – what do I need to know. This includes details on how to complete this Excel workbook. The weblinks are provided in column E.	
	We recommend using Excel 2013 (Windows) / Excel 2016 (Mac OS) or more recent.	
		Instructions BE list WP list Lump sum breakdown Person-months overview Summary per WP BE1

In breve:

- informazioni approfondite da produrre in sede di progettazione (costi per WP/partner, dettaglio sulla composizione dei costi...)

MA nessuna rendicontazione analitica di costi sostenuti da produrre (mai).



Application template: Part A – Ethics & Security issues (1)

Ethics issues

1. Human Embryonic Stem Cells and Human Embryos
2. Humans
3. Human Cells / Tissues
4. Personal Data
5. Animals
6. Non-EU Countries
7. Environment, Health and Safety
8. Artificial Intelligence
9. Other Ethics Issues

4. Personal Data		Page
Does this activity involve processing of personal data?	☒ Yes ☐ No	
Does it involve the processing of special categories of personal data (e.g.: genetic, biometric and health data, sexual lifestyle, ethnicity, political opinion, religious or philosophical beliefs)?	☐ Yes ☒ No	
Does it involve profiling, systematic monitoring of individuals, or processing of large scale of special categories of data or intrusive methods of data processing (such as, surveillance, geolocation tracking etc.)?	☐ Yes ☒ No	
Does this activity involve further processing of previously collected personal data (including use of preexisting data sets or sources, merging existing data sets)?	☐ Yes ☒ No	
Is it planned to export personal data from the EU to non-EU countries? Specify the type of personal data and countries involved	☐ Yes ☒ No	
Is it planned to import personal data from non-EU countries into the EU or from a non-EU country to another non-EU country? Specify the type of personal data and countries involved	☐ Yes ☒ No	
Does this activity involve the processing of personal data related to criminal convictions or offences?	☐ Yes ☒ No	

Guidelines: How to complete your ethics self-assessment



Application template: Part A – Ethics & Security issues (2)



Ethics Self-Assessment

?

Ethical dimension of the objectives, methodology and likely impact

Explain in detail the identified issues in relation to:

- objectives of the activities (e.g. study of vulnerable populations, etc.)
- methodology (e.g. clinical trials, involvement of children, protection of personal data, etc.)
- the potential impact of the activities (e.g. environmental damage, stigmatisation of particular social groups, political or financial adverse consequences, misuse, etc.)

Remaining characters

5000

Compliance with ethical principles and relevant legislations

Describe how the issue(s) identified in the ethics issues table above will be addressed in order to adhere to the ethical principles and what will be done to ensure that the activities are compliant with the EU/national legal and ethical requirements of the country or countries where the tasks are to be carried out. It is reminded that for activities performed in a non-EU countries, they should also be allowed in at least one EU Member State.

Remaining characters

5000

Application template: Part A – Ethics & Security issues (3)

Security issues table

?

1. EU Classified Information (EUCI) ²		Page
Does this activity involve information and/or materials requiring protection against unauthorised disclosure (EUCI)?	☐ Yes ☒ No	
Does this activity involve non-EU countries which need to have access to EUCI?	☐ Yes ☒ No	
2. Misuse		Page
Does this activity have the potential for misuse of results?	☐ Yes ☒ No	
3. Other Security Issues		Page
Does this activity involve information and/or materials subject to national security restrictions? If yes, please specify: (Maximum number of characters allowed: 1000)	☐ Yes ☒ No	
Are there any other security issues that should be taken into consideration? If yes, please specify: (Maximum number of characters allowed: 1000)	☐ Yes ☒ No	

Security self-assessment

?

Please specify: (Maximum number of characters allowed: 5000)
--

Application template: Part B



1. EXCELLENCE



Core scientifico del progetto, in cui sono descritti obiettivi di ricerca e innovazione, metodologia scientifica, ambizione, valutazione aspetti di genere nelle attività di ricerca, Open Science

2. IMPACT



Gli effetti che i risultati del progetto avranno sulla comunità scientifica, sui cittadini europei, sull'economia europea, sulle organizzazioni coinvolte nel consorzio del progetto

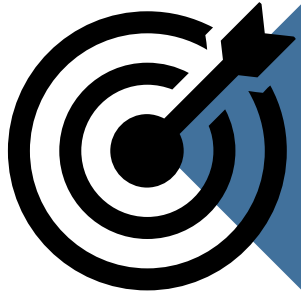
3. IMPLEMENTATION



Il piano di lavoro (work plan) suddiviso in pacchetti (work package) e con punti di controllo interni (milestones) per valutare il raggiungimento degli obiettivi del progetto



Max 45 pagine



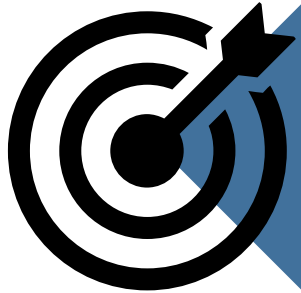
1.1 Objectives and ambition

- Technology Readiness Level
- Ground-breaking R&I
- Novel concepts and approaches
- New products, services or business



1.2 Methodology

- «Do no significant harm» principle
- Open Science & Citizen Science
- Gender dimension in research content
- Research data management



1.1 Objectives and ambition

- Technology Readiness Level
- Ground-breaking R&I
- Novel concepts and approaches
- New products, services or business



1.2 Methodology

- «Do no significant harm» principle
- Open Science & Citizen Science
- Gender dimension in research content
- Research data management

Application template: Part B – Excellence (3)

Objectives should be...

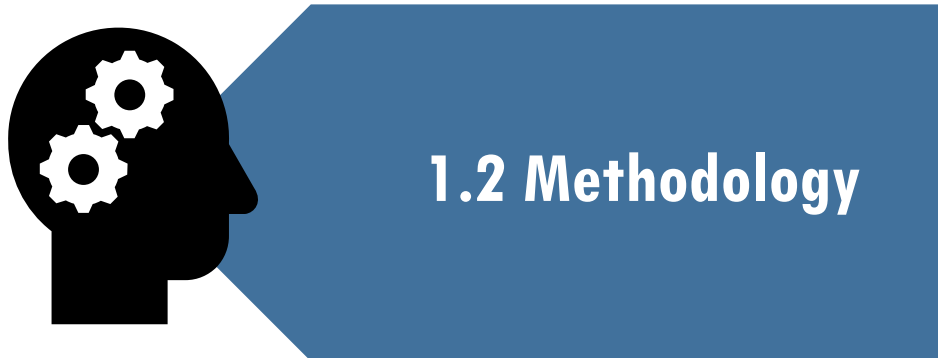


Project positioning: Technology Readiness Level (TRL)



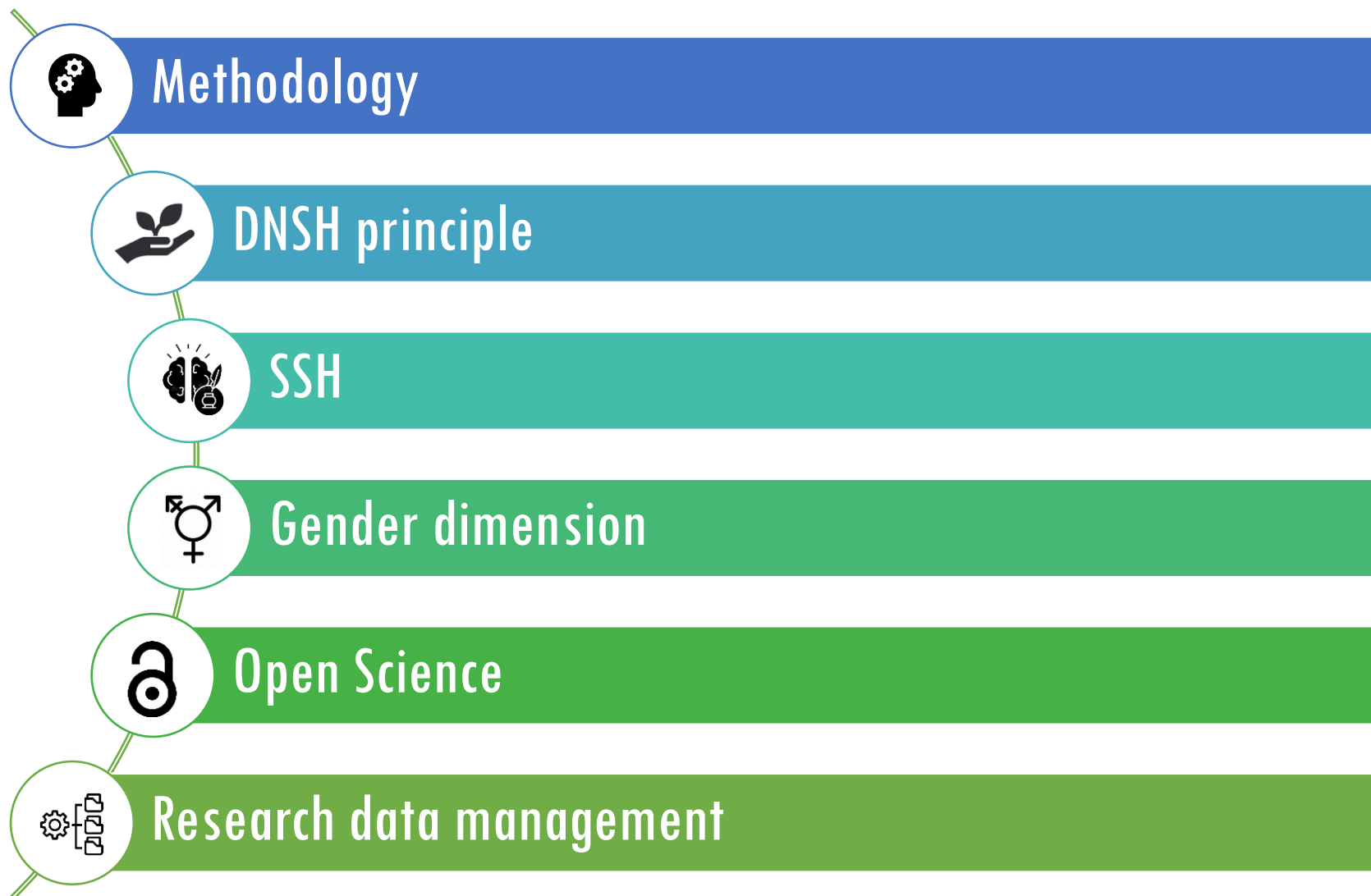


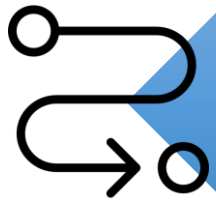
- Technology Readiness Level
- Ground-breaking R&I
- Novel concepts and approaches
- New products, services or business



- «Do no significant harm» principle
- Open Science & Citizen Science
- Gender dimension in research content
- Research data management

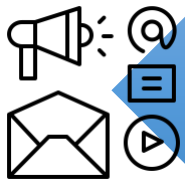
Application template: Part B – Excellence (5)





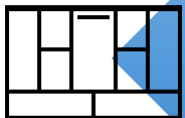
2.1 Project's pathways towards impact

Narrative explaining how the project's results are expected to make a difference in terms of impact, beyond the immediate scope and duration of the project

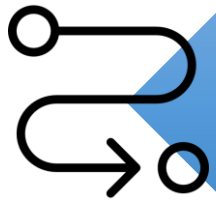


2.2 Measures to maximise impact

- Plan for the dissemination and exploitation including communication activities
- Strategy for the management of Intellectual property



2.3 Summary (Canvas)



2.1 Project's pathways towards impact

Narrative explaining how the project's results are expected to make a difference in terms of impact, beyond the immediate scope and duration of the project



2.2 Measures to maximise impact

- Plan for the dissemination and exploitation including communication activities
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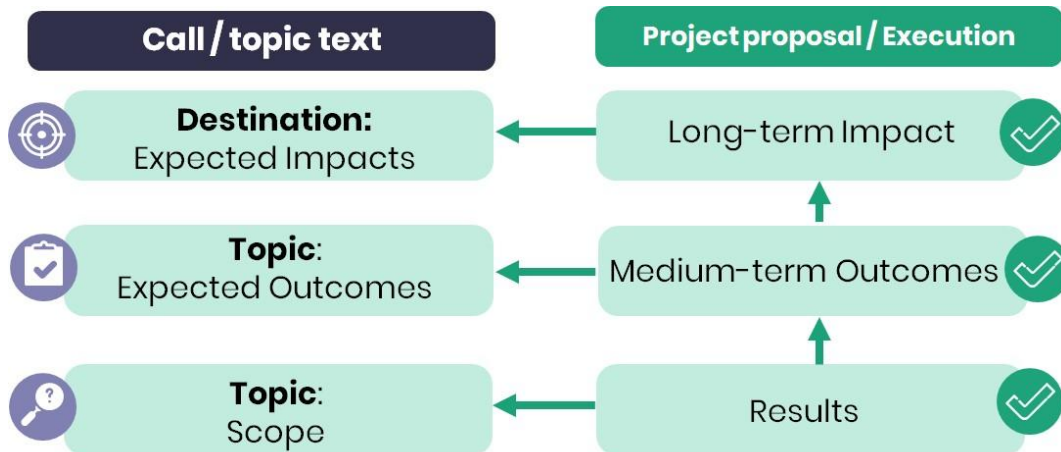


2.3 Summary (Canvas)

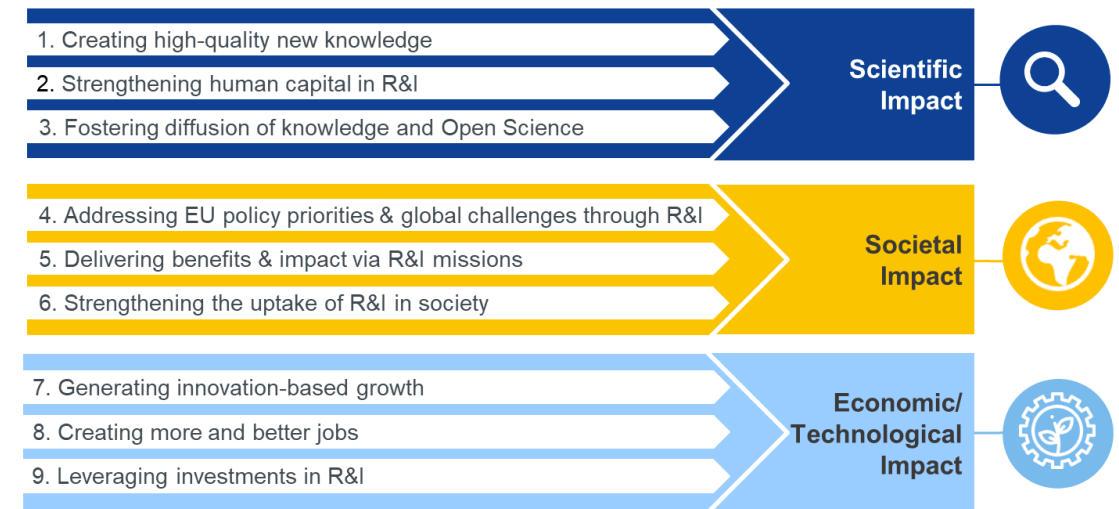
Application template: Part B – Impact (3)



Project pathways toward Impact



HORIZON EUROPE **LEGISLATION** defines three types of impact, tracked with Key Impact Pathways

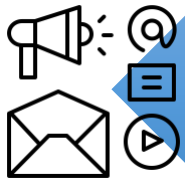


Application template: Part B – Impact (4)



2.1 Project's pathways towards impact

Narrative explaining how the project's results are expected to make a difference in terms of impact, beyond the immediate scope and duration of the project



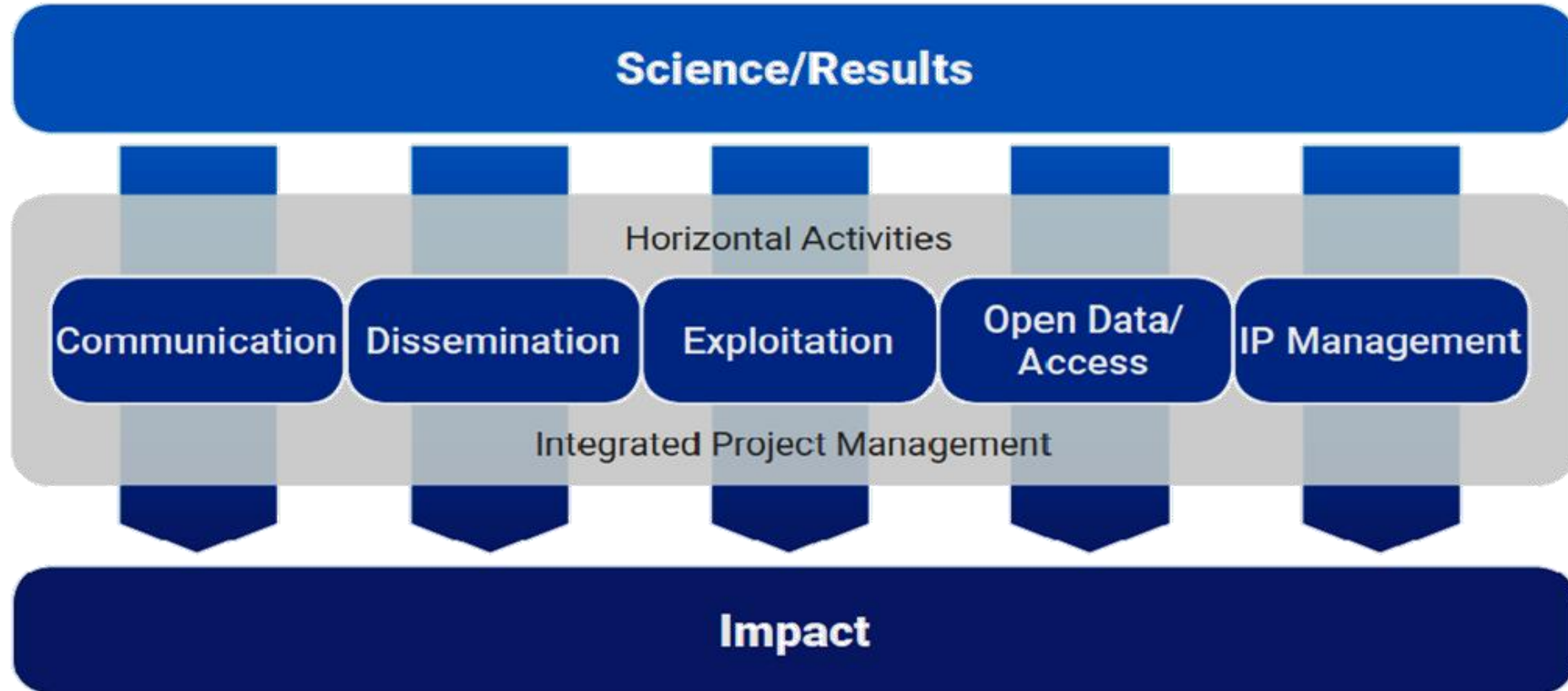
2.2 Measures to maximise impact

- Plan for the dissemination and exploitation including communication activities
- Strategy for the management of Intellectual property

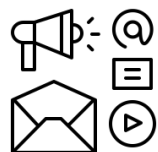


2.3 Summary (Canvas)

Application template: Part B – Impact (5)



Application template: Part B – Impact (6)



	COMMUNICATION	DISSEMINATION	EXPLOITATION
Definition	Process aiming at promoting the action and its results	The disclosure of the project results	Use of the project results for further activities in research, development or standardisation
Objective	Showing society the impact and benefits of EU-funded R&I activities	Transfer of knowledge & results to enable the use and take-up of results	Effectively use project results, turning them into concrete value and impact for society
Focus	Inform and promote the project and its results/success	Describe and ensure results are available for others to use	Make concrete use of research results (not just commercial)
Target audience	Audiences beyond the project's community, e.g. broad public	Audiences with interest in the potential use of the results, e.g. scientific community, policy makers	Stakeholders , including project partners, that make concrete use of the project results

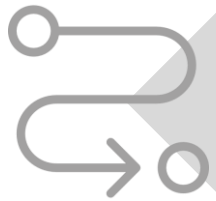
For each planned activity, use **KPIs**

For each **target audience**, elaborate a specific strategy based on the analysis of:

- **message** to be delivered
- **language** to be used
- **tools** to spread the messages

Communication covers promoting all aspects of the project, while **Dissemination** and **Exploitation** focus on the project results

Application template: Part B – Impact (7)



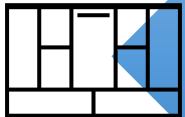
2.1 Project's pathways towards impact

Narrative explaining how the project's results are expected to make a difference in terms of impact, beyond the immediate scope and duration of the project



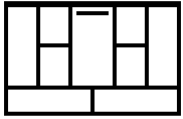
2.2 Measures to maximise impact

- Plan for the dissemination and exploitation including communication activities
- Strategy for the management of Intellectual property



2.3 Summary (Canvas)

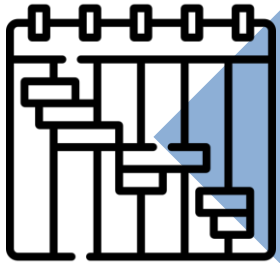
Application template: Part B – Impact (8)



Canvas

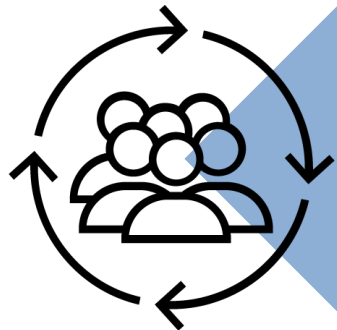
SPECIFIC NEEDS		EXPECTED RESULTS	D & E & C MEASURES
What are the specific needs that triggered this project?		What do you expect to generate by the end of the project?	What DEC measures do you apply to your results?
TARGET GROUPS	OUTCOMES	IMPACTS	
Who will use or further up-take the results of the project? Who will benefit from the results of the project?	What change do you expect to see after successful dissemination and exploitation of project results to the target group(s)?	What are the expected wider scientific, economic and societal effects of the project contributing to the expected impacts outlined in the respective destination in the work programme?	

Application template: Part B – Implementation (1)



3.1 Work plan and resources

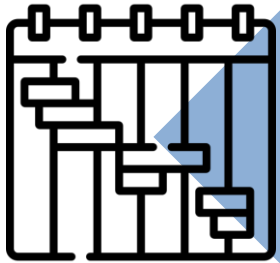
- List of work packages
- List of deliverables
- List of milestone
- GANTT and PERT charts
- Critical risks for implementation
- Budget tables



3.2 Capacity of participants and consortium as a whole

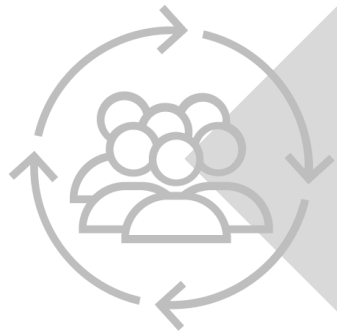
- Complementarity of partners expertise to bring together the necessary disciplinary and inter-disciplinary knowledge
- Expertise in Social Sciences and Humanities, Open Science practices, and Gender aspects of R&I, as appropriate

Application template: Part B – Implementation (2)



3.1 Work plan and resources

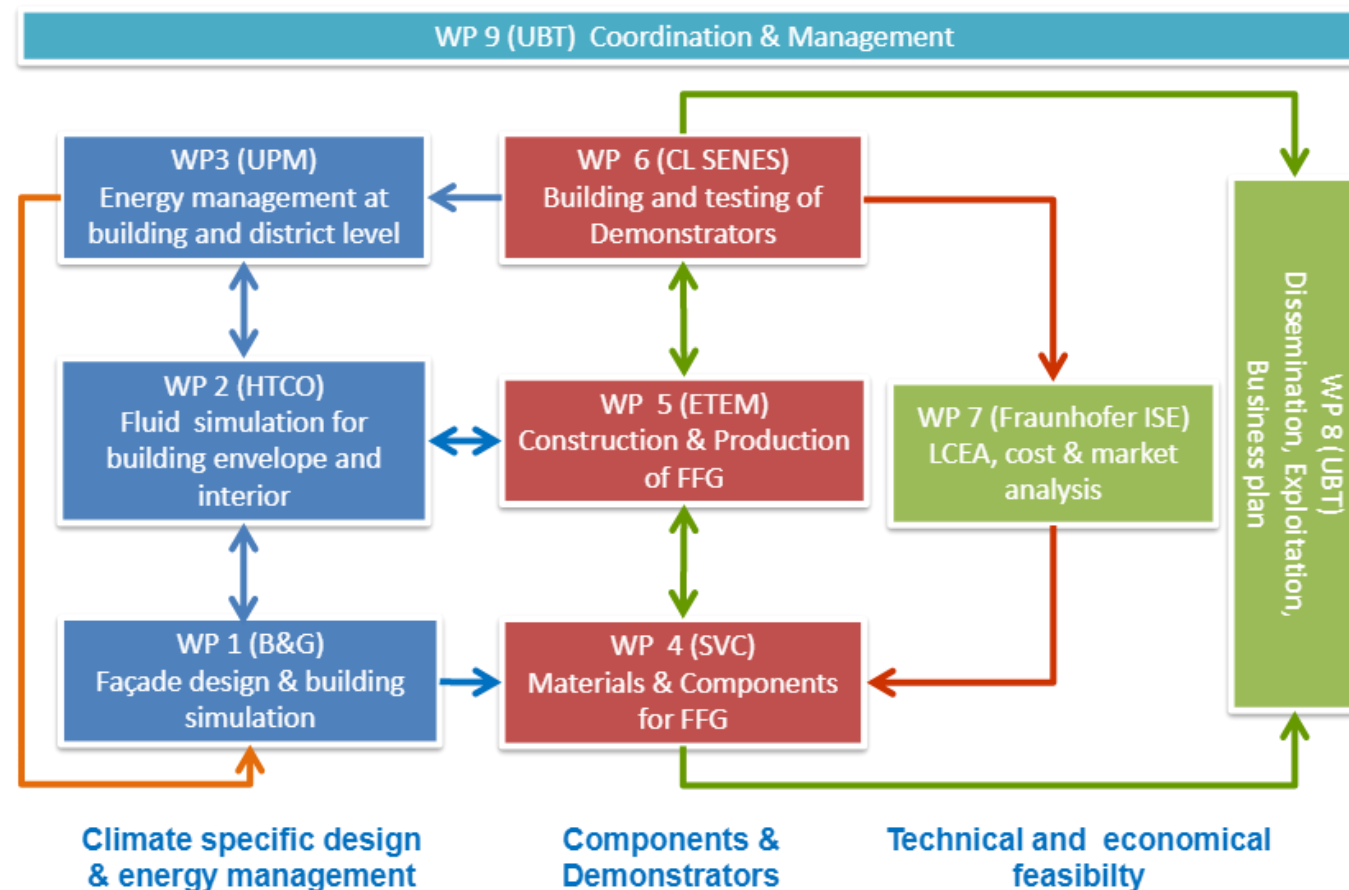
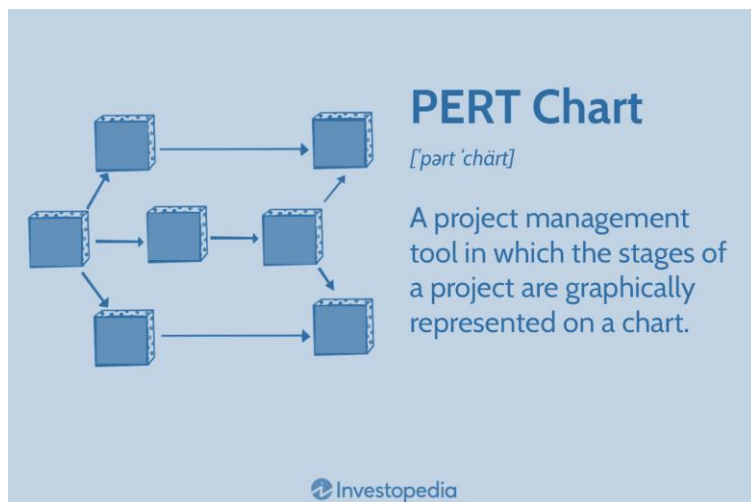
- List of work packages
- List of deliverables
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- Critical risks for implementation
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3.2 Capacity of participants and consortium as a whole

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Application template: Part B – Implementation (3)



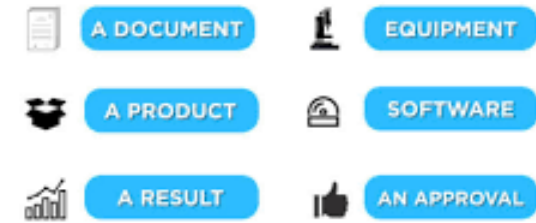
Application template: Part B – Implementation (4)



Deliverable: A report sent to the Commission providing information to ensure effective monitoring of the project. There are different types of deliverables (e.g. a report on specific activities or results, data management plans, ethics or security requirements).

Milestone: Control point that helps to chart progress. They may correspond to the achievement of a key result, allowing the next phase of the work to begin. They may be needed at intermediary points so that, if problems have arisen, corrective measures can be taken. A milestone may be a critical decision point in the project where the consortium must decide which of several technologies to adopt for further development. The achievement of a Milestone should be verifiable.

A PROJECT DELIVERABLE CAN BE



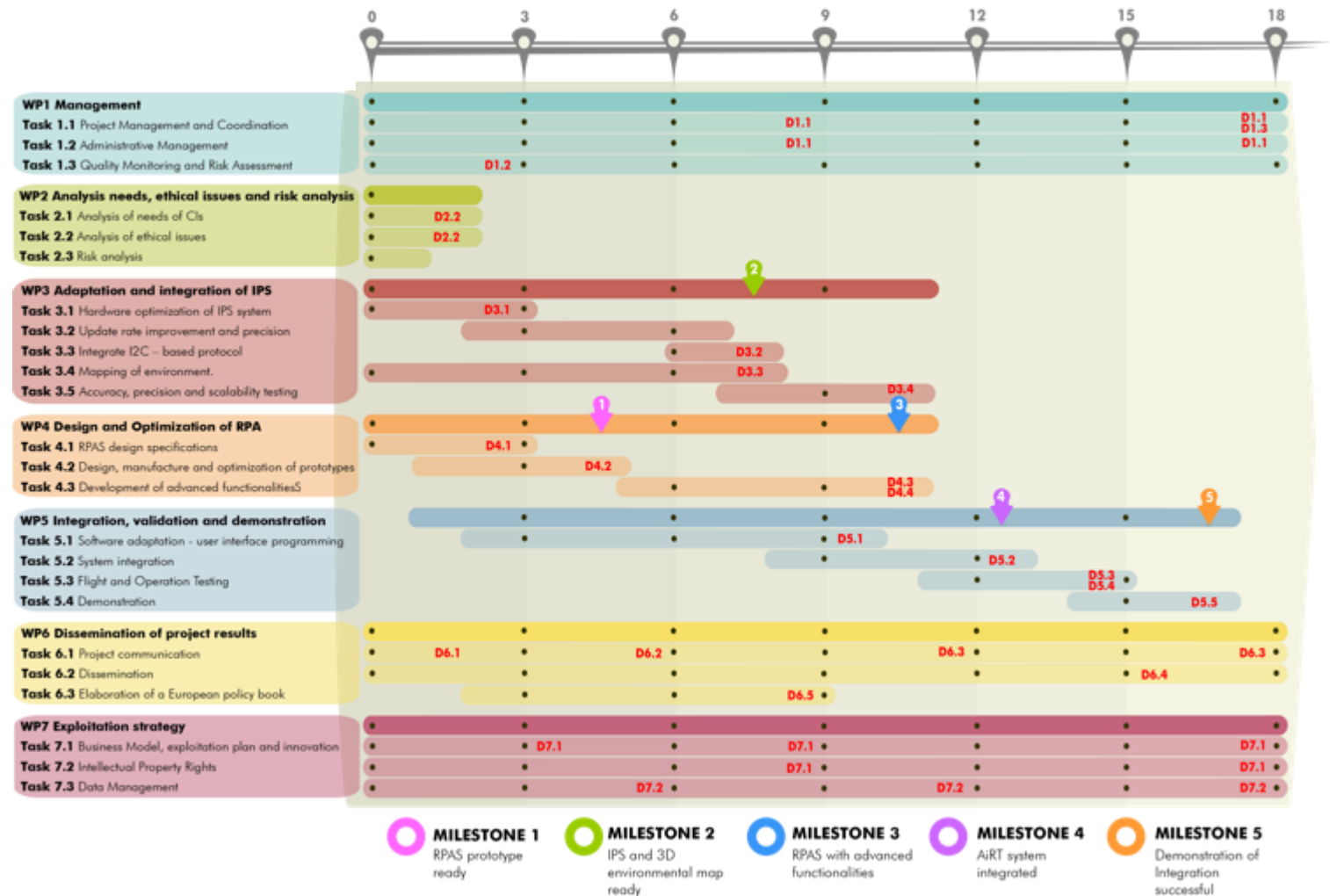
Application template: Part B – Implementation (5)

Gantt chart

A Gantt chart is a project management tool assisting in the planning and scheduling of projects.

A Gantt chart is defined as a graphical representation of activity (**Work Packages/tasks**) against time; it helps monitor progress.

The Gantt Chart depicts the duration of each Work Package/Task and underlines when **Deliverables** and **Milestones** are due.



Application template: Part B – Implementation (6)

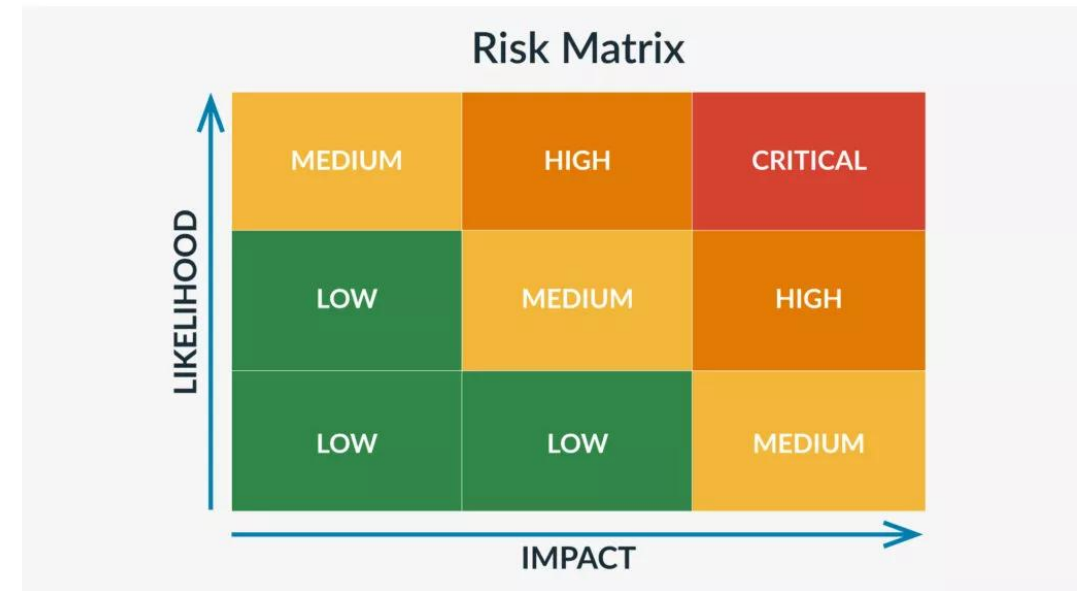


Critical Risks and Mitigation measures

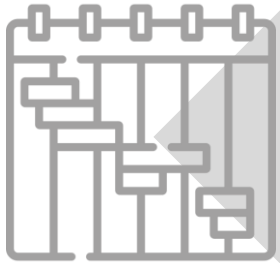
A critical risk is a plausible event or issue that could have a high adverse impact on the ability of the project to achieve its objectives. For each risk, identify two parameters:

- **Level of likelihood** to occur (Low/medium/high): The likelihood is the estimated probability that the risk will materialise even after taking account of the mitigating measures put in place.
- **Level of severity** (Low/medium/high): The relative seriousness of the risk and the significance of its effect.

For each risk, a **mitigation measure** must be proposed.

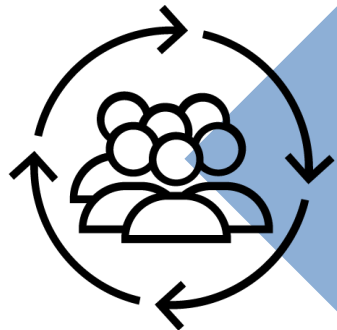


Application template: Part B – Implementation (7)



3.1 Work plan and resources

- List of work packages
- List of deliverables
- List of milestone
- GANTT and PERT charts
- Critical risks for implementation



3.2 Capacity of participants and consortium as a whole

- Complementarity of partners expertise to bring together the necessary disciplinary and inter-disciplinary knowledge
- Expertise in Social Sciences and Humanities, Open Science practices, and Gender aspects of R&I, as appropriate

Application template: Part B – Implementation (8)



- Describe the consortium. How does it **match the project's objectives**, and bring together the necessary disciplinary and inter-disciplinary knowledge?
- Show how the partners will have **access to critical infrastructure**.
- Show how the **members complement one another** and how each one has a **valid role** and **adequate resources** to fulfil that role.
- If applicable, describe the **industrial/commercial involvement** in the project.
- If a partner from a **Third Country** is part of the consortium, explain why the participation of the entity in question is essential to successfully carry out the project.



Part B – Criteri di valutazione

1. EXCELLENCE



Chiarezza e pertinenza degli obiettivi del progetto e la misura in cui il lavoro proposto è **ambizioso** e va **oltre lo stato dell'arte**.

Solidità della metodologia proposta (...), considerazione della **dimensione di genere** e la qualità delle pratiche di **scienza aperta** compresa la condivisione e la gestione di risultati della ricerca e coinvolgimento di cittadini, società civile e utenti finali ove opportuno.

2. IMPACT



Credibilità dei percorsi per raggiungere i risultati e gli impatti previsti nel work programme e «scala» e «significato» dei contributi attesi dal progetto.

Idoneità e qualità delle misure adottate per massimizzare i risultati attesi e gli impatti, come definito nel **piano di diffusione e valorizzazione**, inclusa la **strategia comunicativa**.

3. IMPLEMENTATION



Qualità ed efficacia del piano di lavoro, valutazione dei rischi, adeguatezza dei mesi uomo assegnati al work package e le **risorse** complessive assegnate ad ogni attività di progetto.

Capacità e ruolo di ciascuno partecipante e la misura in cui il consorzio riunisce le **competenze necessarie** per l'implementazione del progetto.



Soglia minima prevista per la valutazione dei 3 criteri: **3/5**

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Direzione Ricerca e Valorizzazione delle conoscenze

Servizi per la Ricerca

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Supporto alla progettazione

L'Università di Pisa supporta la comunità accademica nell'accesso a finanziamenti nazionali, europei e internazionali attraverso diverse attività, tra cui:

- l'individuazione e la diffusione delle opportunità di finanziamento;
- il supporto "one-to-one" alla preparazione delle proposte progettuali in risposta ai bandi europei nei casi in cui UNIPi sia coordinatore;
- il supporto amministrativo alla presentazione di proposte di finanziamento a livello nazionale, europeo e internazionale.

Tutti servizi sono consultabili in questa sezione e nella [Carta dei Servizi](#).

